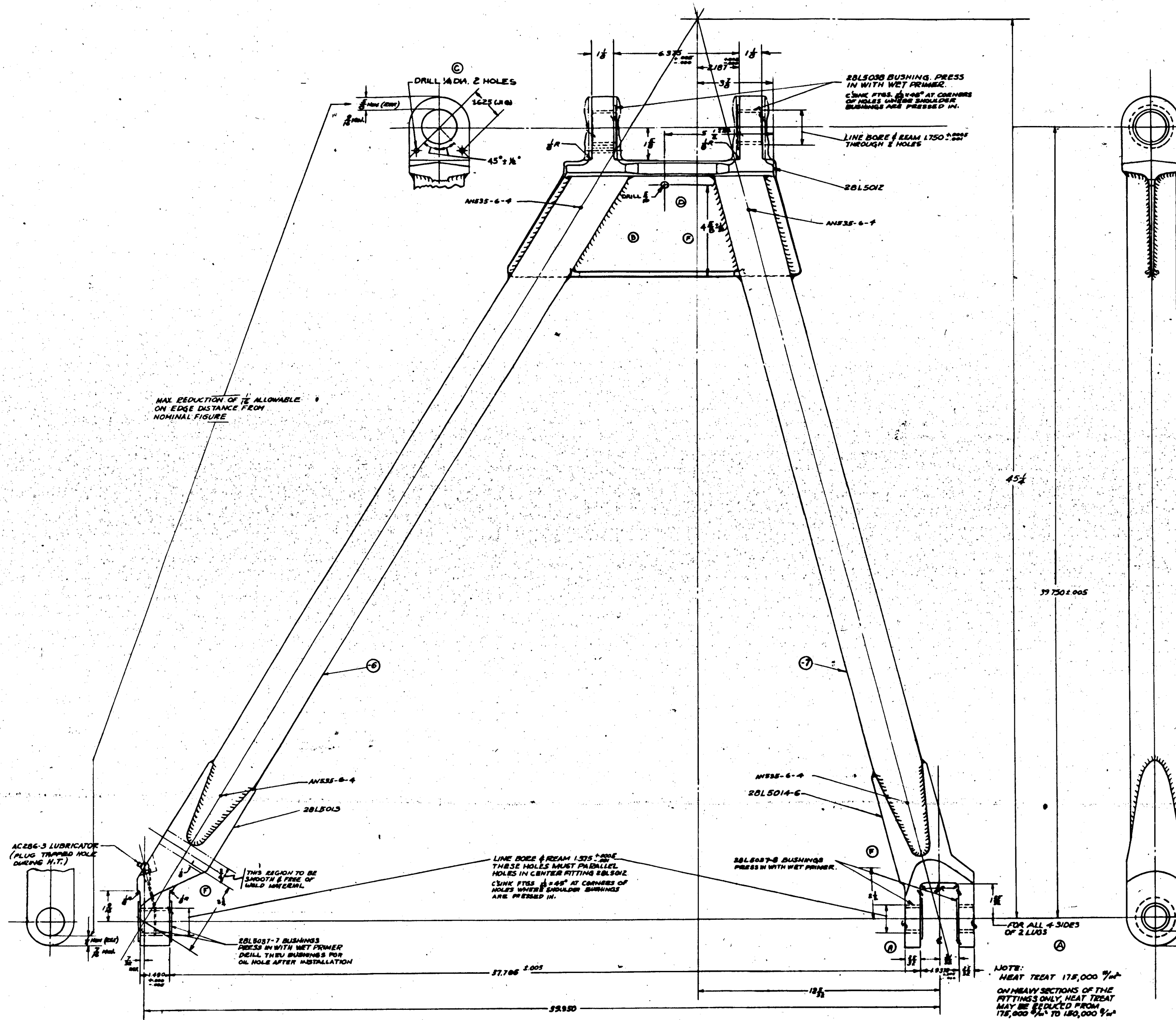


LET	ALLEGATION	DATE	BY	LET	ALLEGATION	DATE	BY
A	ROBEY & PEARSON 21120	2-27-50		A	ROBEY & PEARSON 21120	2-27-50	EA 20750
A	ROBEY & PEARSON 21120	2-27-50		A	ROBEY & PEARSON 21120	2-27-50	EA 21120
C	ROBEY & PEARSON 21120	2-27-50		C	ROBEY & PEARSON 21120	2-27-50	EA 21120
D	ROBEY & PEARSON 21120	2-27-50		D	ROBEY & PEARSON 21120	2-27-50	EA 21120
E	ROBEY & PEARSON 21120	2-27-50		E	ROBEY & PEARSON 21120	2-27-50	EA 21120
F	ROBEY & PEARSON 21120	2-27-50		F	ROBEY & PEARSON 21120	2-27-50	EA 21120
G	ROBEY & PEARSON 21120	2-27-50		G	ROBEY & PEARSON 21120	2-27-50	EA 21120
H	ROBEY & PEARSON 21120	2-27-50		H	ROBEY & PEARSON 21120	2-27-50	EA 21120
I	ROBEY & PEARSON 21120	2-27-50		I	ROBEY & PEARSON 21120	2-27-50	EA 21120
J	ROBEY & PEARSON 21120	2-27-50		J	ROBEY & PEARSON 21120	2-27-50	EA 21120
K	ROBEY & PEARSON 21120	2-27-50		K	ROBEY & PEARSON 21120	2-27-50	EA 21120
L	ROBEY & PEARSON 21120	2-27-50		L	ROBEY & PEARSON 21120	2-27-50	EA 21120
M	ROBEY & PEARSON 21120	2-27-50		M	ROBEY & PEARSON 21120	2-27-50	EA 21120
N	ROBEY & PEARSON 21120	2-27-50		N	ROBEY & PEARSON 21120	2-27-50	EA 21120
O	ROBEY & PEARSON 21120	2-27-50		O	ROBEY & PEARSON 21120	2-27-50	EA 21120
P	ROBEY & PEARSON 21120	2-27-50		P	ROBEY & PEARSON 21120	2-27-50	EA 21120
Q	ROBEY & PEARSON 21120	2-27-50		Q	ROBEY & PEARSON 21120	2-27-50	EA 21120
R	ROBEY & PEARSON 21120	2-27-50		R	ROBEY & PEARSON 21120	2-27-50	EA 21120
S	ROBEY & PEARSON 21120	2-27-50		S	ROBEY & PEARSON 21120	2-27-50	EA 21120
T	ROBEY & PEARSON 21120	2-27-50		T	ROBEY & PEARSON 21120	2-27-50	EA 21120
U	ROBEY & PEARSON 21120	2-27-50		U	ROBEY & PEARSON 21120	2-27-50	EA 21120
V	ROBEY & PEARSON 21120	2-27-50		V	ROBEY & PEARSON 21120	2-27-50	EA 21120
W	ROBEY & PEARSON 21120	2-27-50		W	ROBEY & PEARSON 21120	2-27-50	EA 21120
X	ROBEY & PEARSON 21120	2-27-50		X	ROBEY & PEARSON 21120	2-27-50	EA 21120
Y	ROBEY & PEARSON 21120	2-27-50		Y	ROBEY & PEARSON 21120	2-27-50	EA 21120
Z	ROBEY & PEARSON 21120	2-27-50		Z	ROBEY & PEARSON 21120	2-27-50	EA 21120



NOTE:
HEAT TREAT 175,000 ψ -
ON HEAVY SECTIONS OF THE
FITTINGS ONLY HEAT TREAT
MAY BE REDUCED FROM
175,000 ψ TO 150,000 ψ -
BREAK ALL SHARP CORNERS ON FITS
PLUS ALL TAPPED HOLES BEFORE
HEAT TREAT
FINAL FINISH MACHINING AFTER H.T.
FINISH: OUTSIDE: 0-4
INSIDE: REEDS, REEDS TUBES FOR
REASSEMBLY OR EQUIVALENT.
-6-7 TUBES MAY BE GROUNDED
DOWN TO 2 VESEL O.D. TO PERMIT
OVERSIZE TUBING TO GO IN
-8- TUBES REEDS LENGTH OF
APPROX. 5" BACK FROM ENDS OF
TUBES.
EXTREME CARE SHOULD BE EXERCISED
IN THE WELDING OPERATION ON FORMING
GAS CARBON CONTENT IN ORDER TO
ELIMINATE CRACKING.

FINISH COLOR	
Z	ANODIC TREATMENT
P	P27 PRIMER
AP	ALUMINIZED PRIMER
C	CADMIUM PLATE

[illegible]

H 457